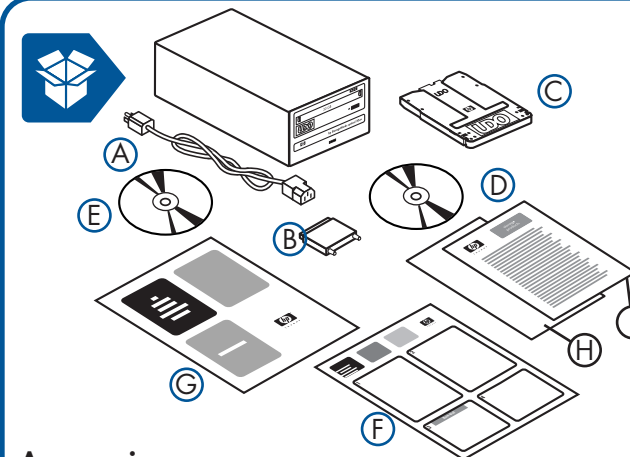
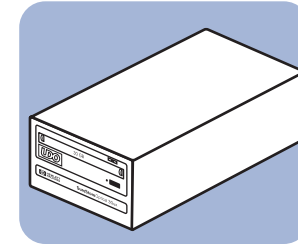


hp StorageWorks Optical 30ux

Getting Started



Accessories:

- | | |
|----------------------|---------------------------|
| A. Power cord (U.S.) | F. Getting Started poster |
| B. Terminator | G. Setup Guide |
| C. UDO media | H. Warranty information |
| D. Driver CD | I. Safety Guide |
| E. Documentation CD | |

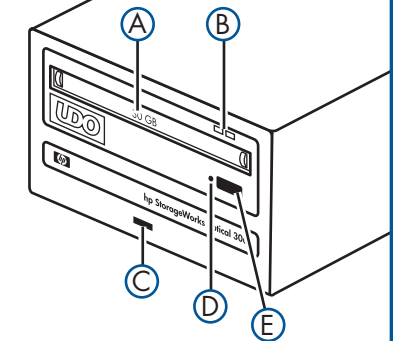


Not Included:

- | | |
|-------------------------------------|------------------------|
| J. LVD SCSI adapter for host system | K. LVD SCSI cable |
| | L. Non-U.S. power cord |

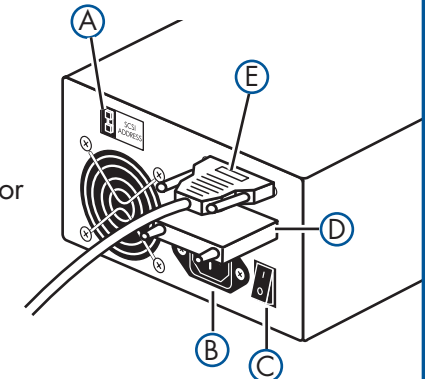
FRONT VIEW:

- A. Disk slot
- B. Activity indicator
- C. Power indicator
- D. Eject tool access hole
- E. Eject button



BACK VIEW:

- A. SCSI ID switch
- B. Power connector
- C. On/Off switch
- D. SCSI port with terminator
- E. SCSI port with SCSI cable



Note: See the *HP StorageWorks Optical 30ux User's Guide* for detailed information regarding these features.

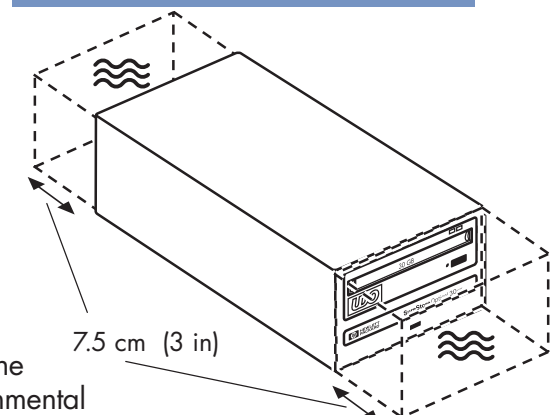


Caution: Components can be damaged by electrostatic discharge. Make sure you are properly grounded when touching static-sensitive components.



Note: The following is an overview of the installation procedure. For detailed information, refer to the setup guide that shipped with this product.

1 Getting Connected



Note the environmental considerations. Sufficient clearance is necessary to ensure adequate air circulation.

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Part Number: AA961-96001



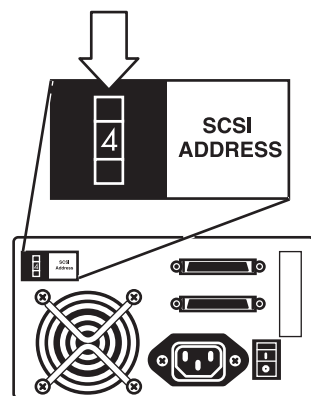
AA961-96001

2

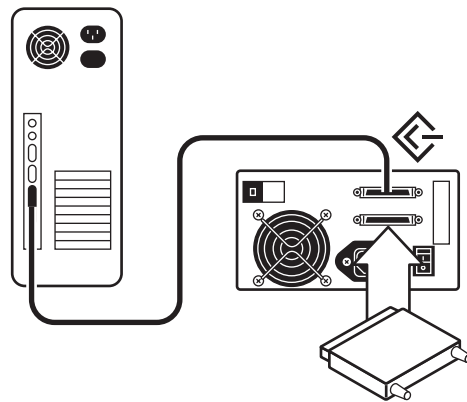
Set the drive's SCSI ID by pushing the button. Ensure that there are no SCSI ID conflicts with existing devices. The drive default setting is "4".



Note: The SCSI ID can be inadvertently changed during handling.



3

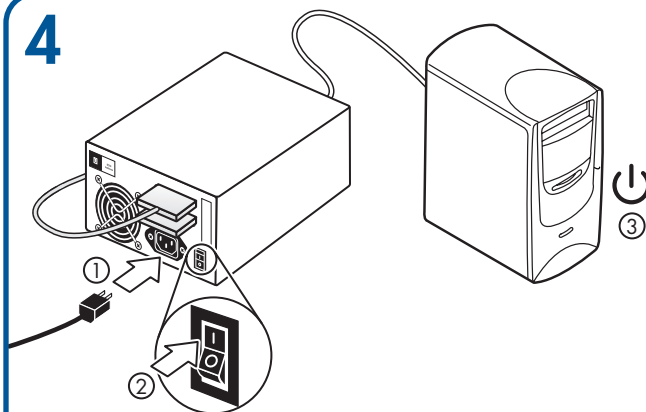


Connect the drive to your host computer and terminate the last device in the SCSI chain.



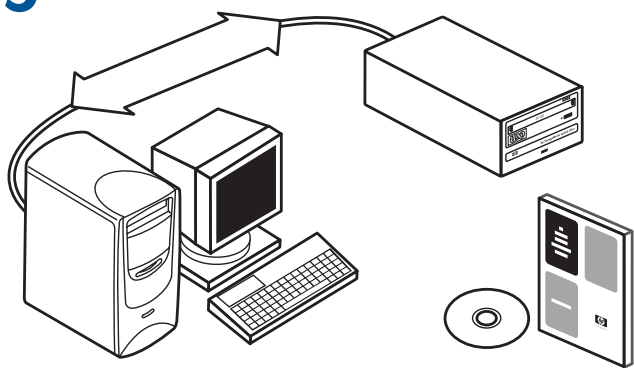
Warning: This product can only be used with an HP approved power cord for your specific geographic region. Use of a non-HP approved power cord may result in: 1) noncompliance with individual, country-specific safety requirements; 2) insufficient conductor ampacity that could result in overheating with potential personal injury and/or property damage; and 3) a fractured power cord, which could cause the internal contacts to be exposed, which potentially could subject the user to a shock hazard. HP disclaims all liability when HP-approved power cords are not used.

4



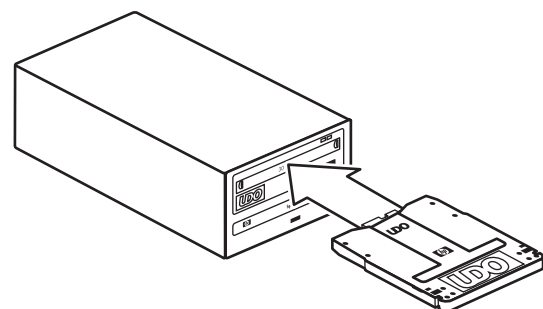
Connect power to the drive. Power on the drive and then power on the host system.

5



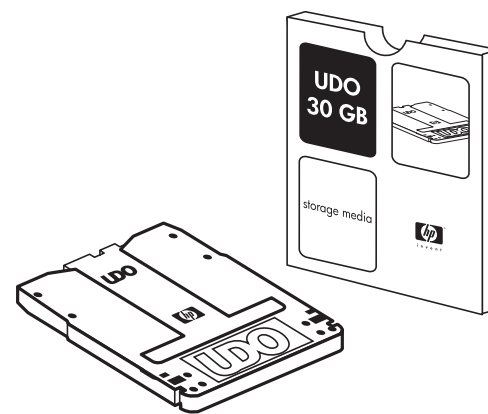
Configure the drive for your host operating system. Refer to the setup guide for detailed procedures.

6



Load a disk into the drive by inserting it gently but firmly into the opening on the front panel, shutter end first, with the side you want to access facing up (A or B).

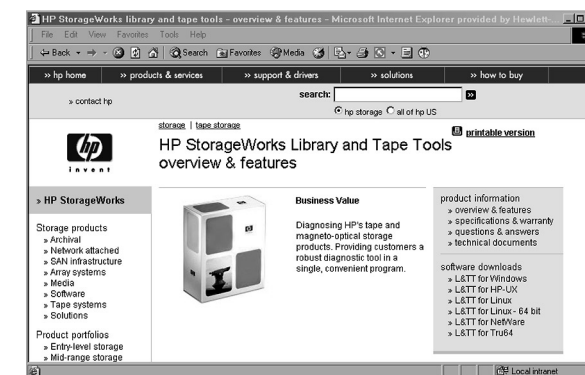
Using UDO Media



HP UDO media meets HIPAA and federal archival regulations and offers customers both WORM and ReWritable formats. By using HP UDO media in your HP StorageWorks UDO jukeboxes and drives, you safeguard your investment by preserving the integrity of your data. HP develops, designs, qualifies and exhaustively tests both hardware and media together to ensure the highest level of media quality and reliability.

To order HP UDO media, contact your local area HP Authorized Reseller or buy online from <http://www.hp.com/go/storagemedia>. For HP UDO 30GB Write Once media, order part number Q2030A. For HP UDO 30GB ReWritable media, order part number Q2031A.

Using HP StorageWorks Library and Tape Tools



HP StorageWorks Library and Tape Tools (L&TT) is a robust diagnostic tool for tape mechanisms, tape automation, magneto-optical and UDO products. L&TT provides functionality for firmware downloads, verification of device operation, maintenance procedures, failure analysis, corrective service actions and some utility functions.

Seamless integration is provided with HP's hardware support organization by generating and emailing support tickets. The support ticket delivers a snapshot, or an in-depth view, of the storage system.

L&TT is a free download from the web and deploys in less than five minutes. It is ideal for customers who want ensured product reliability, self-diagnostics and faster resolution of device issues.

For more information, visit <http://www.hp.com/support/tapetools>.

Getting Help

- HP product information:
<http://www.hp.com/go/udo>
- HP technical support and phone numbers:
<http://www.hp.com/support>
- HP StorageWorks Library and Tape Tools (L&TT) diagnostic software:
<http://www.hp.com/support/tapetools>